

1. A communication apparatus comprising:  
reception means for receiving data;  
conversion means for converting the received data,  
into electronic mail; and  
transmission means for transmitting the electronic  
mail converted by said conversion means to be forwarded  
to a plurality of destinations.

15           3. The communication apparatus according to claim  
1, further comprising:  
            registration means for registering the plurality  
of destinations for said transmission means to transmit  
said electronic mail.

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4. The communication apparatus according to claim 3, wherein said conversion means attaches the image received by said reception means to the electronic mail, and said registration means has a method of

25 attaching said image registered for each destination.

5. The communication apparatus according to claim

4, wherein said method of attaching also includes information on whether or not to attach said image to the electronic mail.

5           6. The communication apparatus according to claim 4, wherein said method of attaching includes information on whether to attach all or a part of said received image.

10           7. The communication apparatus according to claim 4, wherein said method of attaching includes information on an encoding system of said attached image.

15           8. The communication apparatus according to claim 1, wherein said reception means receives said image based on a facsimile procedure.

20           9. The communication apparatus according to claim 8, wherein said facsimile procedure is based on the ITU-T T. 37 recommendation.

25           10. A communication apparatus comprising:  
reception means for receiving data;  
management means for managing a forwarding destination and setting on forwarding of received data for each mail address of the data received by said

reception means; and

transmission means for transmitting the data received by said reception means as electronic mail based on information managed by said management means.

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11. The communication apparatus according to claim 10, wherein said reception means executes a reception process based on the ITU-T T. 37 recommendation.

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12. The communication apparatus according to claim 10, wherein said management means manages whether to transmit only the text, transmit only the attachment file or transmit both the text and the attachment file of said received data.

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13. The communication apparatus according to claim 10, wherein said management means is capable of managing a plurality of said forwarding destinations for each address.

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14. The communication apparatus according to claim 10, wherein said management means manages whether or not the forwarding destination is a mobile terminal.

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15. The communication apparatus according to claim 14, wherein said management means manages the

setting in the case of forwarding to the mobile terminal.

16. A method of controlling a communication  
5 apparatus comprising:

a reception step of receiving data;  
a conversion step of converting the received data  
into electronic mail; and  
a transmission step of transmitting the electronic  
10 mail converted in said conversion step to be forwarded  
to a plurality of destinations.

17. A method of controlling a communication apparatus comprising:

15       a reception step of receiving data;

          a management step of managing a forwarding destination and setting on forwarding of received data for each mail address of the data received in said reception step; and

20       a transmission step of transmitting the data received in said reception step as electronic mail based on information managed in said management step.

18. A storage medium storing a program for  
controlling a communication apparatus, said program  
having:

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a reception step of receiving data;

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a conversion step of converting the received data into electronic mail; and

a transmission step of transmitting the electronic mail converted in said conversion step to be forwarded  
5 to a plurality of destinations.

19. A storage medium storing a program for controlling a communication apparatus, said program having:

10 a reception step of receiving data;

a management step of managing a forwarding destination and setting on forwarding of received data for each mail address of the data received in said reception step; and

15 a transmission step of transmitting the data received in said reception step as electronic mail based on information managed in said management step.